

NEW ABSTRACT:

Please find the following new abstract:

Abstract of the Disclosure

A vibration-damping device for mounting a unit on a mounting face, including a bell-shaped housing, a damping body of vibration-damping material disposed in the housing, a rigid core received in the damping body, and fastening means associated with both the core and the housing. The damping body is cup-shaped and offset in its outside diameter at least once jointly with the core, and the open end of the housing is closed with a closure whereby a positive engagement is established among the components. As a result, the device is capable of damping tensile and compressive forces on the unit equally. The damping devices can be disposed on a common outside area of the unit.